References

1. A. Rosendo, M. Flores, G. Co´rdoba, R. Rodrı´guez, R. Arroyo, *Materials Letters*, (2003) , 57 , 2885.
2. C. Ronda and A. Srivastava, " Electrochem. Soc. Interface", Spring (2006).
3. Chaudhari Dilip B. , Zambare Pradip Z. and Mahajan O. H., *IOSR Journal of Applied Physics (IOSR-JAP),* (2017) , 9 , 4 , 37.
4. D. R. Vij, "Luminescence of solids", Plenum Press (1998).
5. E. J. Popovici, M. Morar, E.Bica, I.Perhaita, A.I.Cadis, E. Indrea, L.Barbu-Tudoran*Journal Of Optoelectronics And Advanced Materials*,(2011) ,13,6, 6.
6. G. Blasse and B. C. Grabmaier, "Luminescent Materials", Springer-Verlag, (1994).
7. Geeta Sharm, Puja Chawla, S. P. Lochab, Nafa Singh *Chalcogenide Letters* , (2009*)* , 6, 9, 445.
8. J. Garcia-Guinea , V. Correcher , A. Quejido , A. LaIglesia , N. Can, *Talanta* (2005) , 65, 54.
9. K Madhukumar, K Rajendra Babu, K C Ajith Prasad, J James, T S Elias, V Padmanabhan And C M K Nair, *Bull. Mater. Sci*. (2006), 29, 2, 119.
10. L. T. Su, A. I. Y. Tok, and F. Y. C. Boey, X. H. Zhang, J. L. Woodhead, C. J. Summers, *Journal Of Applied Physics* (2007) ,102, 083541 .
11. Lei Chen, Chun-Che Lin, Chiao-Wen Yeh and Ru-Shi Liu "Materials" (2010), 3, 2172.

34. Lei Zhang, Guang Yan Hong, Xiao Lin Sun, *Chinese Chemical Letters* , (1999), 10, 9, 799.
12. Lin Lin, Chen Kun, Wang Zhifang, You Baogui, Chen Yonghu, Zhang Weiping, Shi Chaoshu, *Journal Of Rare Earths*, (2008), 26, 5, 648.
13. M. Gal, L.V. Dao, E. Kraft, M.B. Johnston, C. Carmody, H.H. Tan, C. Jagadish, *Journal of Luminescence* (2002) ,96 , 287.

35. Marcos A.P.Chagas , Maı´ra G.Nunes , Letı´cia L.Campos , Divanizia N. Souza, *Radiation Measurements* , (2010) , 45, 550.
14. Michael Gaft, Renata Reisfeld, Gérard Panczer, "Luminescence Spectroscopy of Minerals and Materials", Springer-Verlag Berlin Heidelberg, (2005).

36. N. Kalivasa, L. Costaridoua, I. Kandarakis, D. Cavourasb, C.D. Nomicos, G. Panayiotakis, *Nuclear Instruments and Methods in Physics Research A* , (2002) ,490, 614.
15. Pradip Z. Zambare, *International Journal of Scientific Research and Reviews IJSRR* (2018), 8(1), 1902.
16. Qinghua Zeng, Nathan Kilah, Mark Riley and Hans Riesen, *Journal of Luminescence*, 2003, 104 (1-2) ,65.
17. R. C. Ropp, "Luminescent and the Solid State", Elsevier, (2004).
37. Roberval Stefani , Alessandra de S. Maia, Cla´udia A. Kodaira, Ercules E.S. Teotonio, Maria C.F.C. Felinto, Hermi F. Brito, *Optical Materials* , (2007) , 29 , 1852.
18. S. J. Lee, J. E. Jang, Y. W. Jin, G. S. Park, S. H. Park, N. H. Kwon, Y. J. Park, J. E. Jung, N. S. Lee, Ji-Beom Yoo, J. H. You, and J. M. Kim, *Journal of The Electrochemical Society*, (2001) , 148 10 H 139.
19. S. Kondala Rao, P.Indira and K. V. R. Murthy, *International Journal of Scientific & Engineering Research*, (2013) , 4, 12.
20. S.B.R.S. Adnan, N.S. Mohamed, N.A. Mustaffa, N. Zainal, S. Ibrahima, Z.I. Radzi, *Ceramics International* , (2019), 45 1424.
38. S.Myagkota, A.Gloskovskii, R.Gladyshevskii, A.Voloshinovskii, *Condensed Matter Physics*, (2003), 6, 2(34), 325.
21. Shin-Hei Choi, Nam-Hoon Kim, Young-Hoon Yun and Sung-Churl Choi, *Journal of Ceramic Processing Research.* (2006), 7, (1), 62.
22. Sun Woog Kim, Kazuya Jyoko, Toshiyuki Masui and Nobuhito Imanaka, *Materials*, (2010), 2506.
23. Tuomas Aitasalo, Jorma Hölsä, , Högne Jungner, Mika Lastusaari, Janne Niittykoski, *Materials Science*, (2002) , 20, 1.
24. U. B. Gokhe, S. K. Omanwar, *International Journal of Latest Research in Engineering and Technology (IJLRET*), (2016) , 2 (3), 08.
25. V. Natarajan, M.K. Bhide, A.R. Dhobale, S.V. Godbole, T.K. Seshagiri, A.G. Page, Chung-Hsin Lu, *Materials Research Bulletin* , (2004), 39, 2065.
26. Vijay Singh, T.K. Gundu Rao, Jun-Jie Zhu, *Journal of Luminescence* , (2007) 126 , 1.

27. W. Hayes and A.M. Stoneham, “Defects and Defect process in non-metallic solids”, John Wiley Sons Inc. (1985).
28. W.M. Yen, S. Shionoya, H. Yamamoto, “Phosphor Hand Book”, CRC press, (1995).
29. Wei-Tse Hsu, Wei-Hong Wu, Chung-Hsin Lu, *Materials Science and Engineering B* ,(2003) , 104 , 40.
30. Wen-Lin Feng, *Indian Academy of Science*, (2008) , 70, 4, 705.
39. Wen-Lin Feng, *Indian Academy of Sciences*, (2008) ,70, 4, 705.
31. Ye Li , Chenchen Ni , Chun Che Lin , Fengjuan Pan , Ru-Shi Liu ,Jing Wang , *Optical Materials*, (2014) , 36 ,1871.
32. Yong Dong Jiang, Fuli Zhang, and Christopher J. Summers, *Applied Physics Letters*, (1999) ,74, 12.
40. Yong Eui Lee, David P. Norton, and John D. Budai, Philip D. Rack and Michael D. Potter, *Applied Physics Letters*, (2000) , 77, 5 .
33. Yuanqiang Li , Yuan Fang , Naoto Hirosaki , Rong-Jun Xie, Lihong Liu, Takashi Takeda , and Xiaoyun Li, *Materials*, (2010), 3, 1692.